SP-i200

Portable Speaker for MP3

Small but Powerful Sound

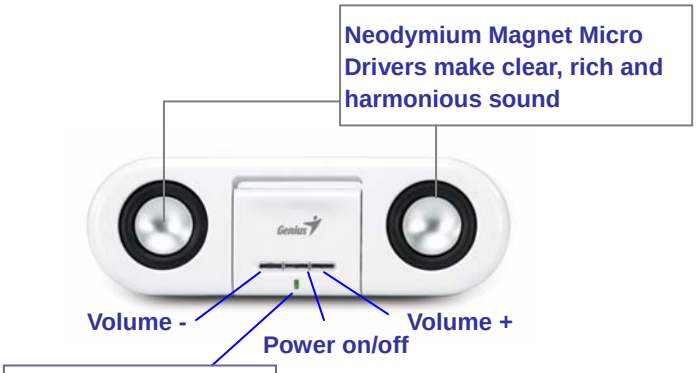
Genius has designed a new speaker SP-i200 specifically for portable music players. This one-piece, mini compact speaker provides great sound with extended battery life and is lightweight and portable.

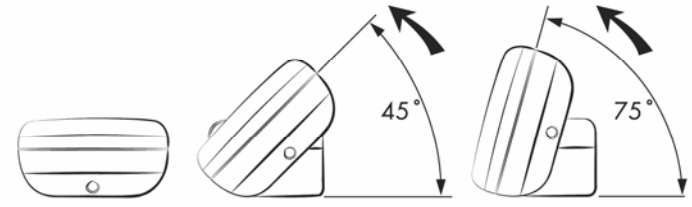
Using advanced high-efficiency class-D IC and engineered neodymium drivers, the Genius SP-i200 portable speaker provides 6 watts of high-quality sound, far better than what you can find in one-piece speakers currently available. This not only enables you to hear rich, clear audio, maximum bass response and minimal distortion, but also you will be proud in sharing your favorite digital music with friends, or listen to tunes out loud. Other features let you adjust the stand for listening comfort and a low battery LED warning. This speaker also comes with a protective travel bag.

The SP-i200 can be powered by either the AC adapter (included) or by four AAA batteries (up to 10 hours if at maximum volume). Two colors are available for your taste, secret black and clean white. This Genius SP-i200 speaker system is available now for a suggested retail price of US$49.99. Contact your sales representative for more information.

Features:

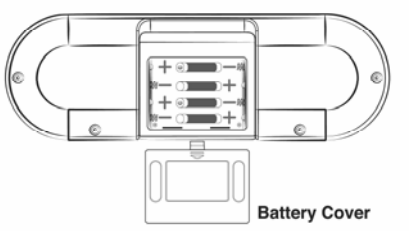
- Total output power 6 watts RMS.
- Neodymium magnet micro drivers with deep bass enhancement technology
- Clear sound up to 90dB SNR
- Protective travel bag included
- Powered by either the AC adapter or by four AAA batteries (not included)
- Stand adjusts for listening comfort; earphone jack for private listening
- Great for notebooks and portable music players


Neodymium Magnet Micro Drivers make clear, rich and harmonious sound
Volume -
Power on/off
Volume +
Dual LED: green for power on; red for battery low



Indoor Use

Outdoor Use



SP-i200

Portable Speaker for MP3

Recommended accessories: (not included)

HP-04D

MP3-DJ Vivid

MP3-DJ 520

Package Content:

- One-piece speaker
- 3.5mm to 3.5mm audio cable for MP3
- Travel pouch
- Power Adapter
- User's manual

Specifications:

Output power		6 watts RMS
Driver Unit		48mm Neodymium magnet micro driver
Frequency Response		20Hz ~ 20KHz
Signal-to-Noise Ratio (SNR)		90dB@
Functions		Power, Volume +/- and Earphone jack
Audio Cable Length		50cm (+/- 0.05 m)
WEEE DATA	Dimension (W x H x D)	195 x 64 x 33.7 mm
	Speaker body weight (g)	236g (adaptor and cable excluded)
	Size of gift box (W x H x D)	210 x 182 x 92mm
Power Source		DC Adapter (included) or 4 x AAA batteries (excluded)
PCS / Carton		10 pcs / CTN
CUFT / Carton		1.50 cuft.
Loading Q'ty 20'cy / 40'cy / 40HQ		6930/14270/16870 pcs

Comparison

Model Name	SP-i200U	**SP-i200**	SP-i350
Image			
Specifications			
Speaker numbers	One piece	One piece	Two pieces
RMS (Watts)	2	6	10
Driver	28mm Micro Drivers	48mm Micro Drivers	48mm Micro Drivers
Frequency Response	20Hz~20KHz	20Hz~20KHz	20Hz~20KHz
Signal-to-Noise Ratio (SNR)	98 dB	90 dB	80 dB
Dimension (WxHxD mm) per piece	210 x 46 x 30	195 x 64 x 33.7	72 x 200 x 37
Power Source	USB power	Power Adaptor; or 4 x AAA batteries (excluded)	Power Adaptor
Functions			
Volume	-	Yes	Yes
3D	-	-	-
Tone	-	-	-
Connectivity	USB cable	3.5mm Audio Input Jack	3.5mm plug
Earphone Jack	-	Yes	Yes
Extra Audio Input Jack	-	-	Yes
Extra 3.5 mm to 3.5mm Audio Cable	-	Yes	Yes
Available	Available	Jan. 2006	Jan. 2006